STADT Charlos Number

APPROVED DOCUMENT CHANGE CONTROL FORM

Do not use blue ink. Type, or print in black

Date May 17, 1990

Document Number & Title
DOE-RL 88-32, Rev. 1, "Remedial
Investigation/Feasibility Study Work
Plan for the 200-BP-1 Operable Unit
Hanford Site, Richland, Washington

Date Document Last Issued

March 1990

Originator

Phone

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200-BP-1 RI Coordinator

Description of Change

Modify the text to change 6" diameter completion casing to 4" diameter casing for the unconfined aquifer wells.

Note: Include affected page number Pg SAP/FSP-35

Justification and Impacts of Change

Recent technical reviews by Geosciences staff indicate the 6" diameter final casing will be too small to obtain quality aquifer test data. Therefore, the 3 wells in question may be left open for up to 9 months with 8" temporary casing left in place, aquifer tested and then completed with 4" diameter casing. This eliminates immediate potential of stop work to prepare new drilling specifications and data needs can still be met.

J. K. Erickson

DOE UNIT MANAGER

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DATE

D. Sherwood

6/28/90

LEAD REGULATORY WIT MANAGER

DATE

Per Action Plan for Implementation of the Hanford Consent Order and Compliance Agreement, Section 9.3